

Generative AI Governance Assessment

AI Governance is essential for guiding the development, deployment, and use of AI technologies. Learn how you can create a vital foundation for safe and effective AI use.

Identify & Prioritize AI Governance Gaps

Companies are struggling with AI governance due to the rapid advancement and adoption of complex and opaque artificial intelligence (AI) technologies.

AI governance is essential for guiding the development, deployment, and use of AI technologies in a manner that is ethical, compliant, and aligned with the company's values and strategic goals. It helps manage risks, ensure transparency, and ultimately contribute to the overall success and sustainability of the enterprise.

This service provides a comprehensive review of AI governance protocols, identifying areas of concern through the application of trusted frameworks. Accurate governance enables secure and responsible use of AI, with oversight to manage risks through the attribution of responsibility and accountability, and fosters a culture of security and compliance in your organization's use of AI.

"AI risk management poses new operational requirements that are not well understood. Conventional controls and organizational processes do not sufficiently ensure AI's trustworthiness, security and reliability."

– Gartner 'Applying AI' Report

Our Approach

Evaluate governance and recommend improvements to guide the secure development, deployment, and use of Generative AI.

Address Risks Associated with:

Lack of transparency | Accuracy | Bias |
IP & Copyright | Cybersecurity & Fraud |
Sustainability

Ensure Coverage of Components

Including:

Assistants | External/External API's | Agents
| Tools Storage

Assess Against Industry Leading

Frameworks:

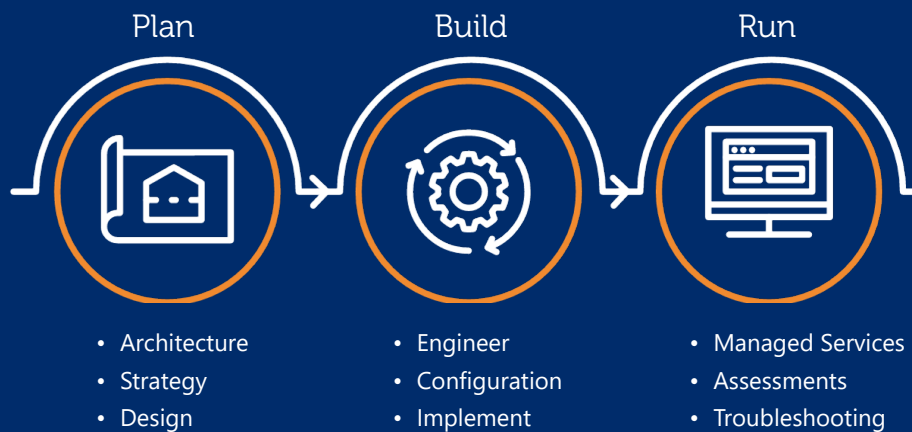
- NIST CSF 2.0
- NIST AI RMF
- SCF Version 2023 (AAT)

Find Your Path Forward

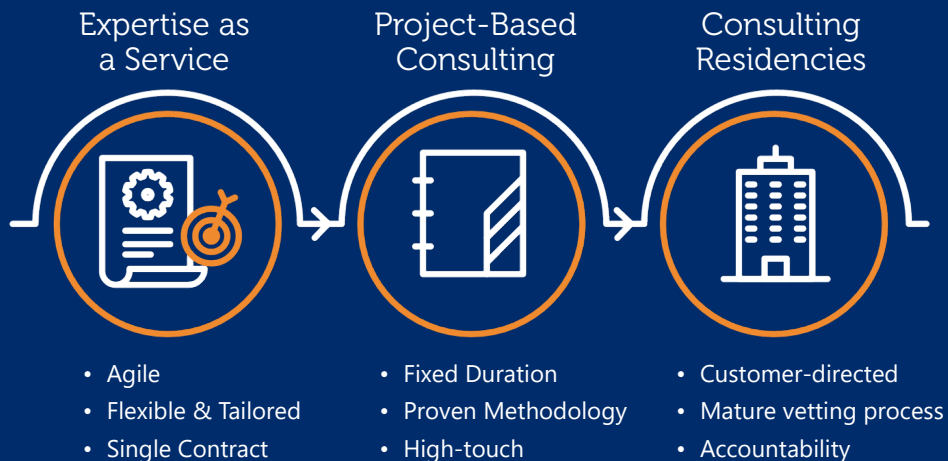
We solve enterprise challenges relating to:

- **Identify:** Implementing technologies and best practices of Zero Trust across identities, endpoints, applications, data, infrastructures, and network.
- **Connect:** Aligning modern and traditional infrastructures and network technologies and providing critical visibility for hybrid management and success.
- **Protect:** Accelerating the secure adoption of software, infrastructure, and platform as-a-service technologies while protecting trusted pathways between cloud providers and on-premises resources.

What We Do



How We Do It



Ready to Get Started?

Learn more or request an assessment by visiting [neweratech.com/contact-us/](https://www.neweratech.com/contact-us/)